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Sheet 1 Of 1

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| Application Number | 10/091,416 |
| Filing Date | March 7, 2002 |
| First Named Inventor | Neta AIZENBUD-RESHEF |
| Group Art Unit | 2184 |
| Examiner Name | |

Attorney Docket Number AIZENBUD-1

OTHER PRIOR ART - NON PATENT LITERATURE DOCUMENTS

| Examiner initials | Cite No. ¹ | Include name of the author (in CAPITAL LETTERS), title of article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published |
|-------------------|-----------------------|--|
| A.D. | AA | AIZENBUD-RESHEF, "Coverage Analysis for Message Flows", presented at UISSRE 2001, the 12 th International Symposium on Software Reliability Engineering in Hong Kong, 27-30 (November 2001). |
| A.D. | AB | CHEN, et al, "An Empirical Study of the Correlation Between Code Coverage and Reliability Estimation", Proceedings of the 3 rd IEEE International Software Metrics Symposium, 133-141 (March 1996). |
| A.D. | AC | FRANKL, et al, "An Applicable Family of Data Flow Testing Criteria", IEEE Transactions on Software Engineering, 14(10), (October 1988). |
| A.D. | AD | FRANZ, MICHAEL, "Toward an Execution Model for Component Software", Special Issues in Object Oriented Programming: Workshop Reader of the 10 th European Conference in Object-Oriented Programming ECOOP, 14-149 (1996). |
| A.D. | AE | HUTCHINS, et al, "Experiments on the Effectiveness of Dataflow – and Controlflow-Based Test Adequacy Criteria", Presented at ICSE-16, 16 th International Conference on Software Engineering, Sorrento, Italy (May 16-21, 1994). |
| A.D. | AF | KEREN, et al, "Test Adequacy Criteria for Component – Based Visual Software", Sixteenth International Conference on Testing Computer Software (TCS 99), (June 1999). |
| A.D. | AG | KIM, et al, "Investigating the Applicability of Traditional Test Adequacy Criteria for Object-Oriented Programs", presented at FESMA-AEMES 2000: The European Software Measurement Conference, Madrid, October 2000. |
| A.D. | AH | ROTHERMEL, et al, "Testing Strategies for Form-Based Visual Programs", Proceedings of the Eighth International Symposium on Software Reliability Engineering, 95-107, (November 1997) |
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| A.D. | AL | MQSeries Integrator Version 2.1, Introduction and Planning, IBM Corporation 2000. |
| A.D. | AM | MQSeries Integrator Version 2.1, Using the Control Center, IBM Corporation 2000. |

Examiner Signature

Amen D. S.

Date Considered

11/28/05

* EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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